JEROX MID TERM III EXAMINATION 2024

Primary Four Mathematics

TIME ALLOWED: 2 HOURS 30 MINUTES

NAME	SIGNATURE
SCHOOL	DISTRICT
STREAM	

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO

READ THE FOLLOWING INSTRUCTIONS CAREFULLY

- The paper is made up of two sections A and B
- Section A has 20 questions (40 marks) and Section B has 12 questions (60 marks)
- 3. Answer all questions in both sections A and B.
- All answers must be written in the spaces provided in BLUE or BLACK ink. Only diagrams should be drawn in pencil.
- Unnecessary crossing will lead to loss of marks
- 6 Poor handwriting, which cannot be easily read may lead to loss of marks.

FOR EXAMINER'S USE ONLY

SECTION	SCORES	D
A		REMARKS
В		
TOTAL	1	

Teacher's comment to the pupil	
	40 e

ORGANISED BY:



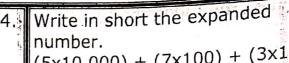
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SECTION A (40 MARKS)

The state of	SECTION A (10 .	/ III
1.	Name the shape below	2.	Write XVII in Hindu Arabic numerals.
3.	Add: $\frac{5}{11} + \frac{3}{11}$	4.	Find the missing number x 7 = 21
5.	Describe the shaded region.	6.	Complete the sequence 0, 2, 4, 6, 8,

13.	Change 31/4 to	an improper
	fraction.	

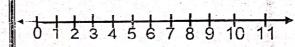


number.
$$(5x10,000) + (7x100) + (3x1)$$

- Workout: 15. ML 724 496
- Show a quarter past 8 on the 16. clock face.



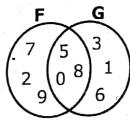
- Name the set symbol below.
- 18. Subtract: **7 3** using the number line below.



- Find the sum of the 1st four odd number.
- In the space below, draw the 20. feature found on a coin of sh 500.

SECTION B

Use the Venn diagram below to answer the questions. 21.



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(a)	List the members of set G .	(b)	How many members are in \mathbf{s}
			F O G
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
	(01 marks)		(02 marks
(c)	List the members of set F \cap G		
A	eesta terminista ja kalenda ja ja kalenda Kalenda ja		
			(02 marks
22. (a)	Use < , > or = to complete correctly.	(b)	Workout: 9 - 5 12
	$\frac{5}{12}$ $\frac{9}{12}$		
	(01 marks)		(02 marks)
(c)	Sarah walked 5 of the journey b	y tax	A STATE OF THE PARTY OF THE PAR
	Find the fraction she moved.		
			(02 marks)
23.	Expand 7346 using values.	(b)	Round off 7346 to the nearest
(a)			hundreds.
1	48.1		
			(02 marks)
(c)	Represent the number in W. C.		
	Represent the number in "b" ab	ove c	on the abacus.
			(02 marks)
			253661 3

4. a)	Using a ruler, a pencil and a prowhere line WX is 6cm , line XY	tractor, draw a rectangle WXYZ = 4cm.
	The same of the sa	
		terror and the second
		NO SCHOOL SERVICE
		16.4 Maria 18.5 Maria
		(04marks)
Wall I	선 이 보고 있는데 그 이 그렇게 바람이 없었다.	(02 marks)
25 (a	Week Day 2 4 + 1 6	(b) How many months are in 3 years?
(a		(b) How many months are in 3 years?

Ţ.	Use the shoppin	Items	Amount	
		1 kg of rice	sh 3600	
		3 apples	sh 2700	
		watermelon	sh 4500	
		5 packets of salt	sh 3000	
(a)	How much would one apple.		in words.	
		(02 marks)		(01 mu-k)
	No see a		12 ()	on.
(c) 27. (a)	Name the followin		12 ()	On. (02 marks) wing shapes.

week.			
(C)	Sarah had pumpkins. She sold pumpkins. How many pumpkin	13 o	f them and remained with 26
	pumpkins. How many pumpkin	s did	she have at first?
		A.	
			(02 mayla)
9.	Fill in the missing and		(02 marks)
.э. a)	Fill in the missing number. 50, 48, 46, 44,	(b)	1000, 1100, 1200, 1300,
		812	
		A CONTRACTOR	
	(02 marks)	CAC MELLO	(02 marks)
2	COMPANY OF THE PARTY AND ADDRESS OF THE PARTY OF THE PART	and the same of	
υ.	Use the figure below to answer	the qu	lestions.
	11cm / 12cm		
	8cm		
	/ Joenn		
i	O R		
	10cm		
a)	Name line OR .	(b)	If Monica moved round the
a)	Name line QR .	(b)	If Monica moved round the above figure once, how many
a)		(b)	If Monica moved round the above figure once, how many centimeters did she move?
a)		(b)	above figure once, how many
a)		(b)	above figure once, how many
a)		(b)	above figure once, how many
a)		(b)	above figure once, how many
a)		(b)	above figure once, how many
a)		(b)	above figure once, how many
a)	Name line QR.	(b)	above figure once, how many centimeters did she move?
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To a	Market make - Ord E soude care make a second	
31. (a)		(c) Divide:
(4)	+ 1048	5 840
	(O2marks)	
32.	The graph below shows 1	(02marks)
<u> </u>	I TO 9 API DEIOW SHOWS The tempon	ature recorded at Kawanda
	research centre in a week.	
	80	
	70	
i i i i i i i i i i i i i i i i i i i	S 60	
	e oo	The state of the s
	e 50	
	O 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	eg /	
1	<u>E</u> 30	
The state of	20	
	10	
1		
	Mon Tue Wed Thur F	
	Mon Tue Wed Thur F DAYS IN A W	ri Sat Sun
(a)	Which day was the	그는 그는 그는 그는 그를 가는 것이 되었다. 그는 그를 가는 것이 되었다. 그는 그를 가는 것이 되었다.
	(b	When was the temperature 60°c?
W. H		60°C?
	anate and the second se	
Wie !	(Olmarks)	
(c)	Workout the total toward	
	Workout the total temperature reco	orded in a week.
200		